

AMENDMENTS TO THE SPECIFICATION

Please amend paragraph [0197] beginning on page 65, line 14 and ending on page

65, line 27 as follows:

[0197] During the cooling and dehumidification operating mode, a first operation of Figure 21(A) and a second operation of Figure 21(B) are carried out alternately. In the first operation, in each of the three way valves (A1-D2), ports indicated by solid line of Figure 21(A) are placed in the open state, while a port indicated by broken line of Figure 21(A) is placed in the closed state, as a result of which the first air heat exchanger (11) and the second adsorption heat exchanger (14) operate as heaters, while the second air heat exchanger (12) and the first adsorption heat exchanger (13) operates as coolers. And, a stream of outside air (OA) which has passed through the first air heat exchanger (11) is expelled to the outdoors as exhaust air (EA), while a stream of room air (RA) which has passed through the second air heat exchanger (12) returns into the room as supply air (SA). On the other hand, another stream of outside air (OA), indicated with a dotted line originating out of dashed line OA, which has passed through the first adsorption heat exchanger (13) is supplied to the room as supply air (SA), while another stream of room air (RA), indicated with a dotted line originating out of solid line RA, which has passed through the second adsorption heat exchanger (14) is expelled to the outdoors as exhaust air (EA).